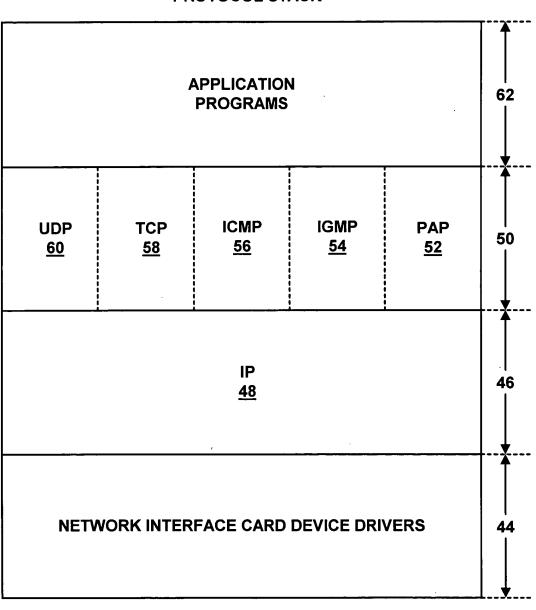
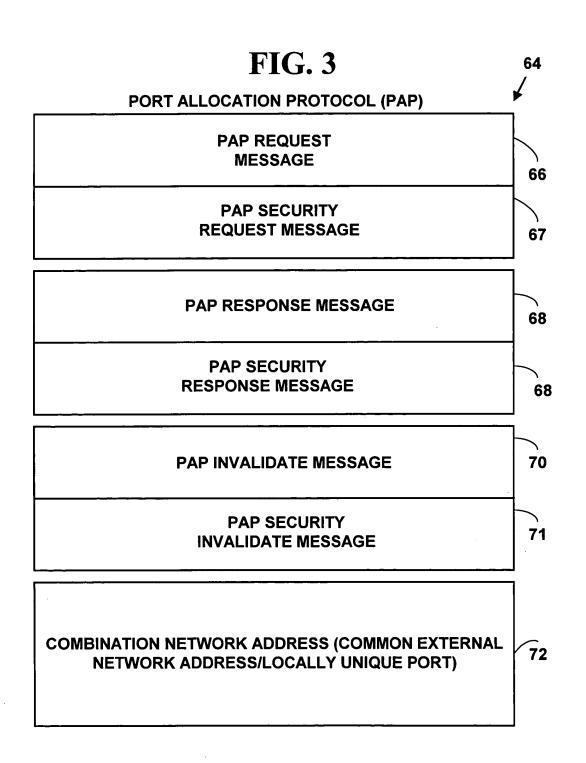
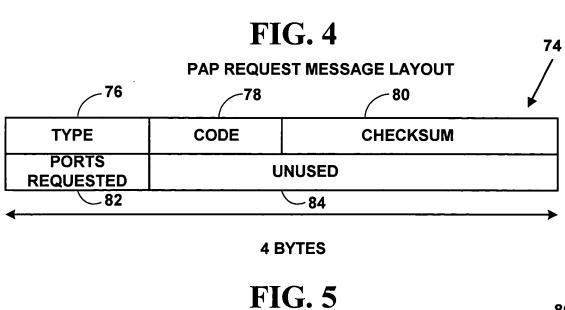
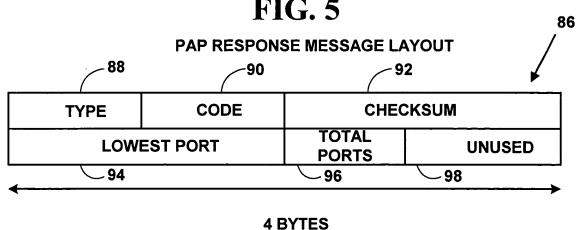


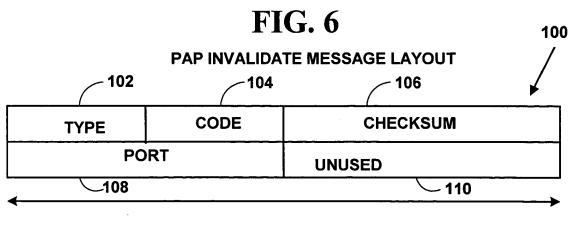
FIG. 2
PROTOCOL STACK



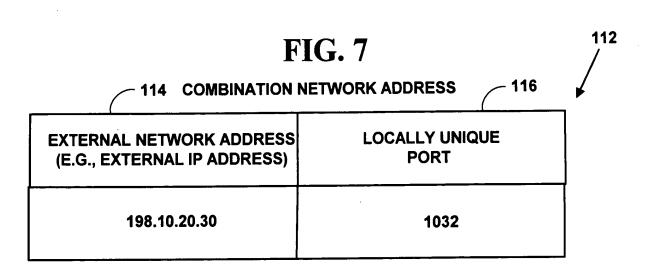


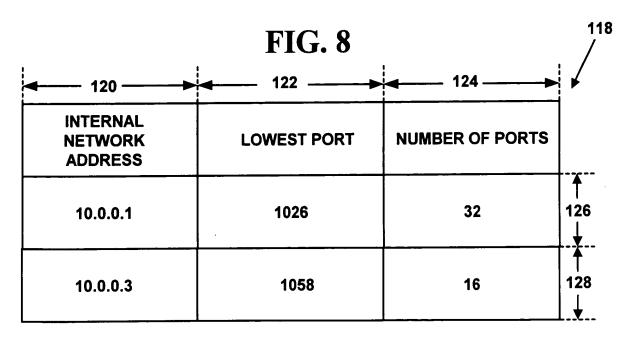






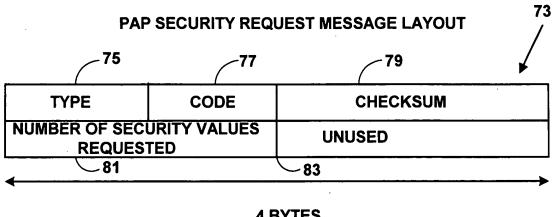
4 BYTES



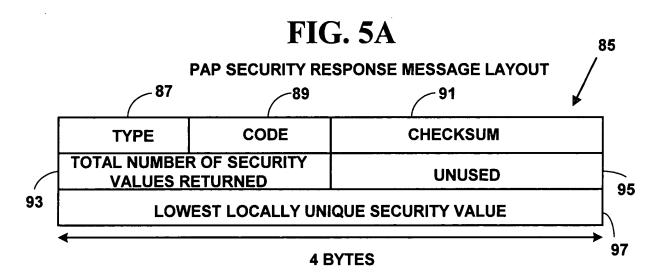


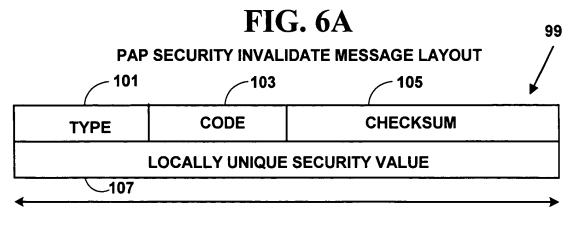
PORT-TO-INTERNAL-NETWORK ADDRESS TABLE

FIG. 4A

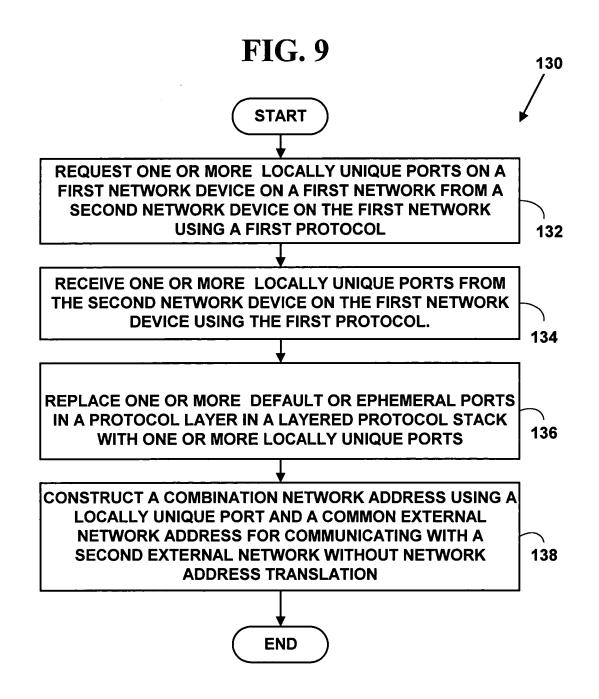


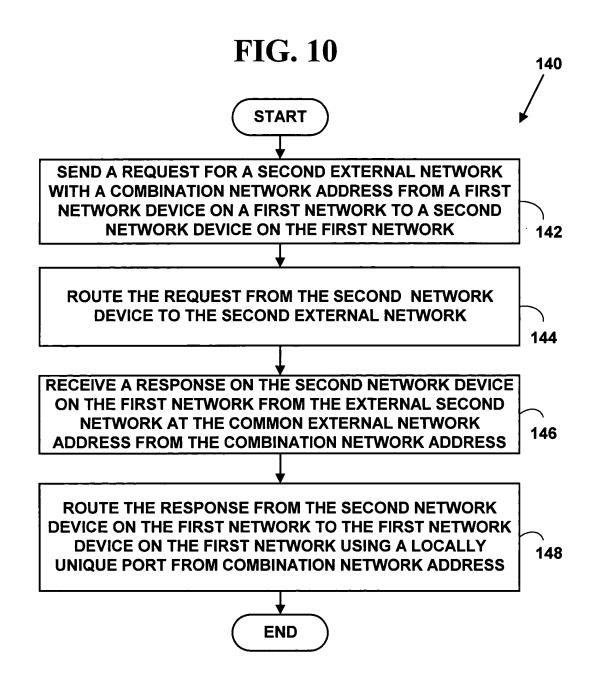
4 BYTES

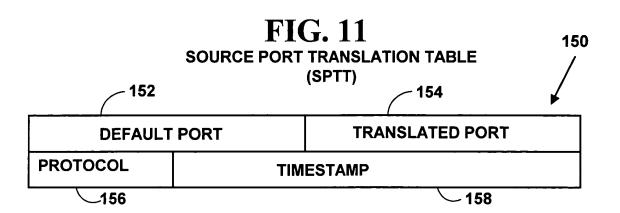


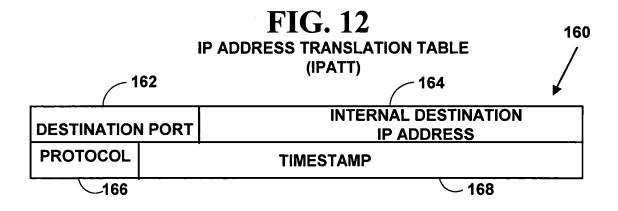


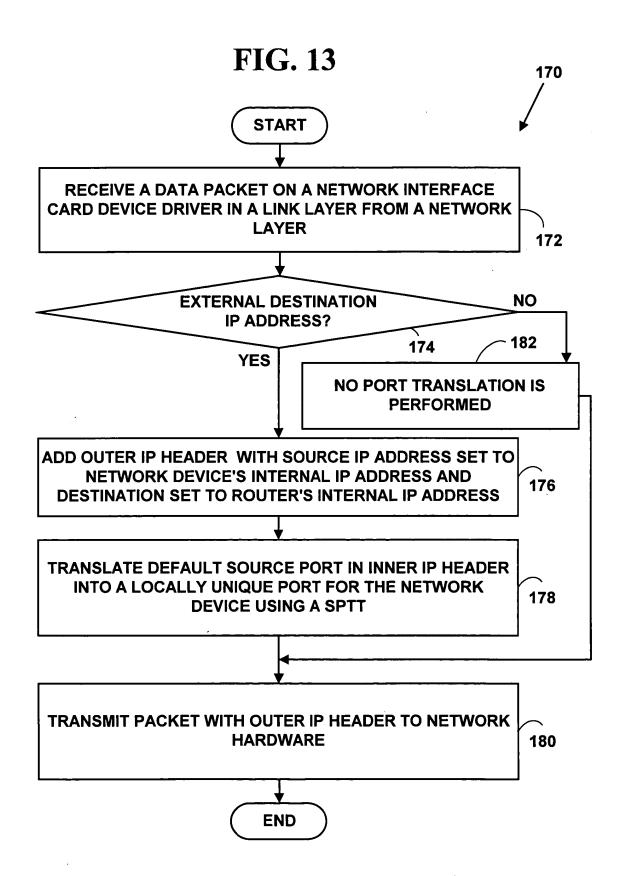
4 BYTES











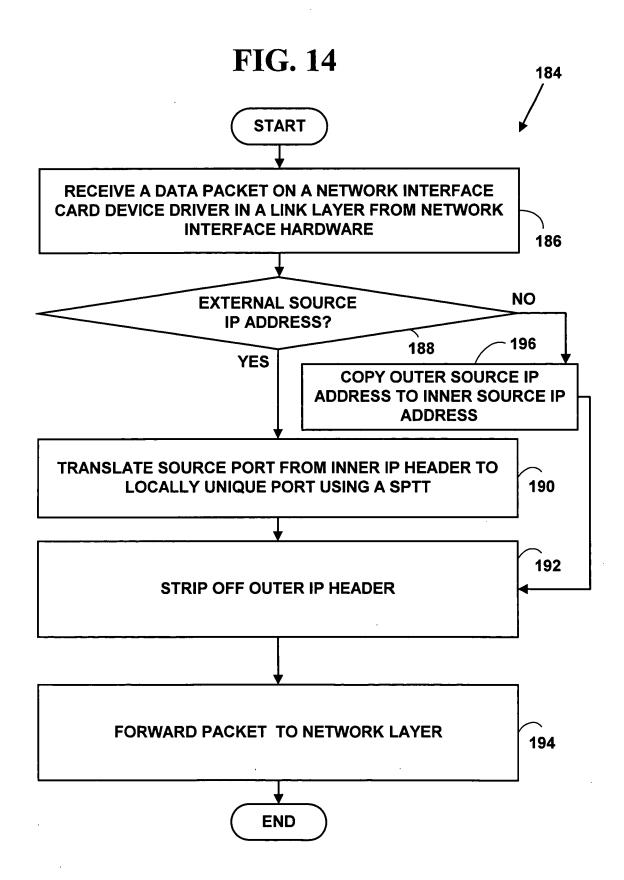


FIG. 15

IP HEADER FORMAT

VER 202	IHL 204	TOS 206	TOTAL LENGTH 208				
		ICATION 10	FRAGMENT OFFSET 212				
TIME-TO-LIVE 214		PROTOCOL <u>216</u>	HEADER CHECKSUM 218				
SOURCE ADDRESS 220							
DESTINATION ADDRESS 222							
OPTIONS <u>224</u>							
L			 				

FIG. 16

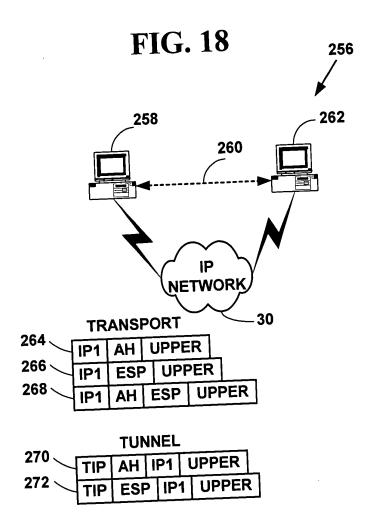
AH HEADER FORMAT

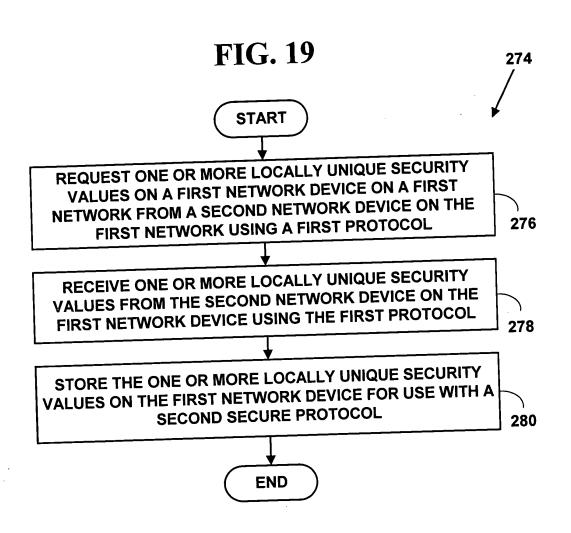
NEXT HEADER 228	PAYLOAD LENGTH 230	RESERVED 232				
SECURITY PARAMETER INDEX ("SPI") 234						
SEQUENCE NUMBER FIELD 236						
AUTHENTICATION DATA 238						

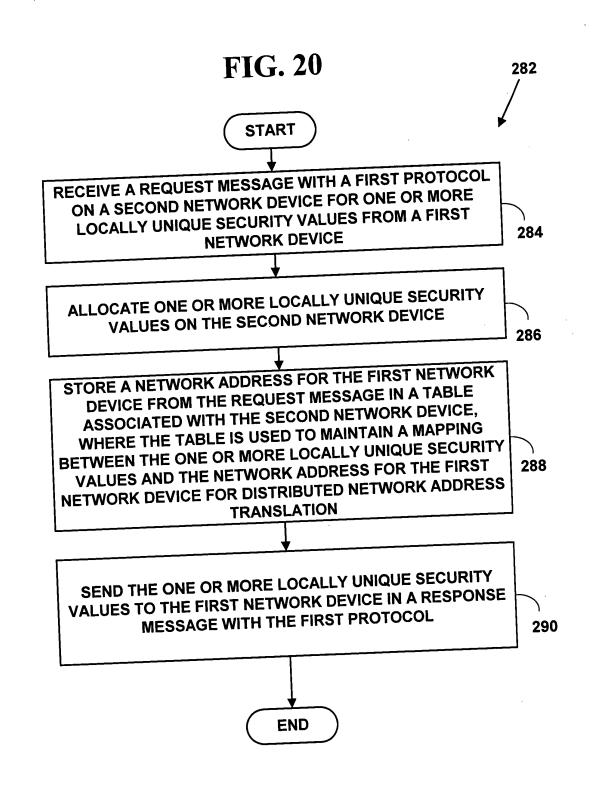
FIG. 17

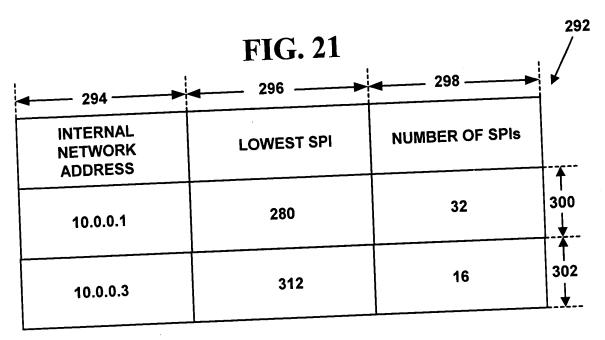
ESP HEADER FORMAT

SECURITY PARAMETERS INDEX ("SPI") 242					
SEQUENCE NUMBER 244					
PAYLOAD DATA (VARIABLE) 246					
PADDING (VARI 250	ABLE) PAD LEN 252	NEXT HEADER 248			
AUTHENTICATION DATA 254					

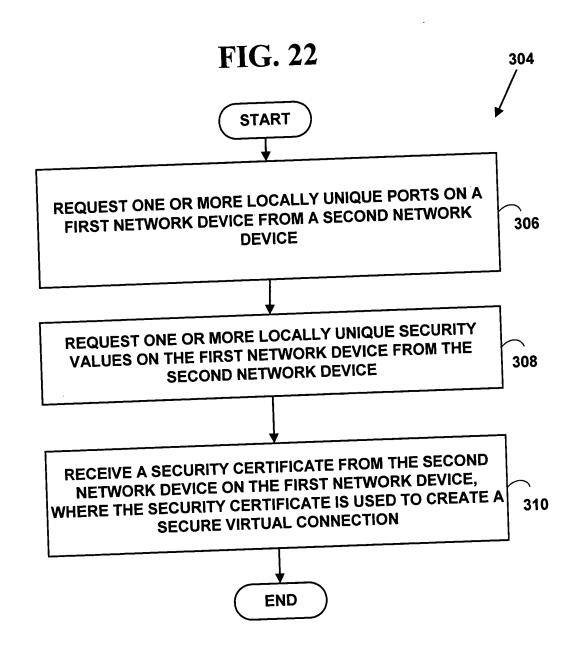


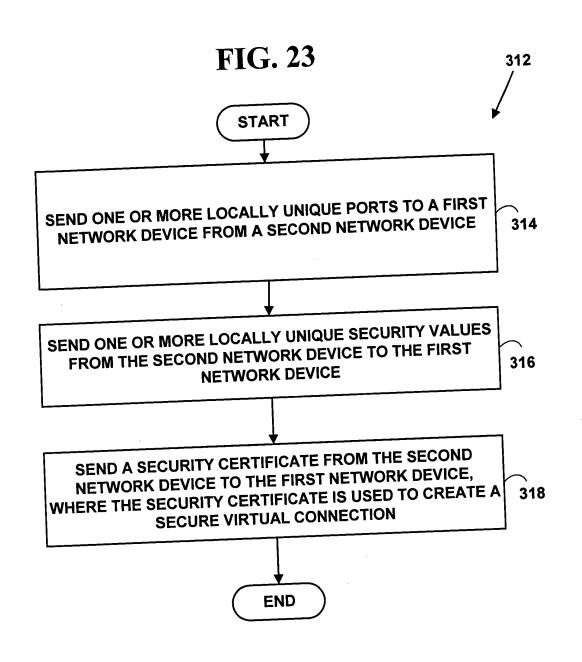


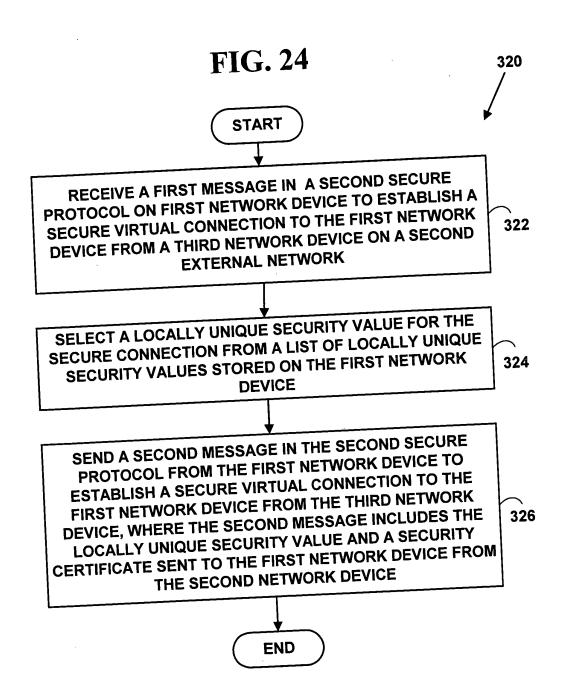


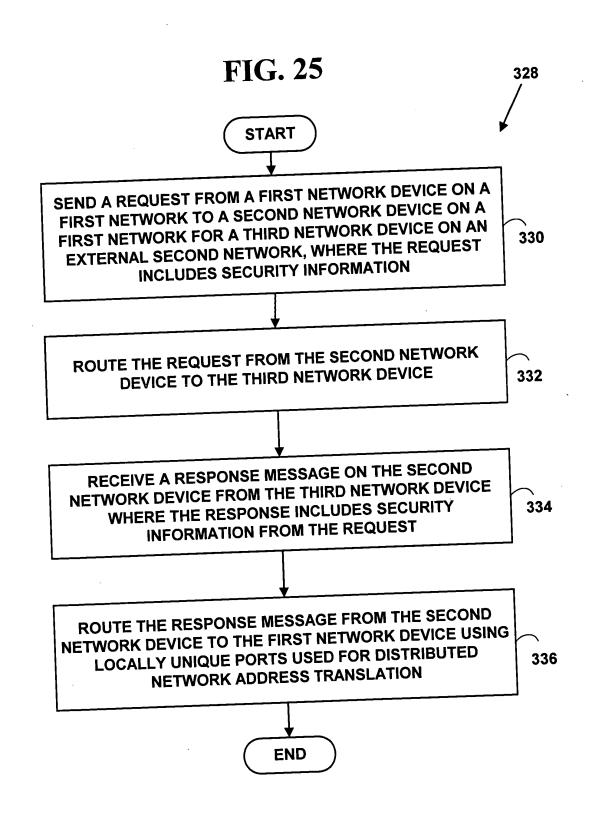


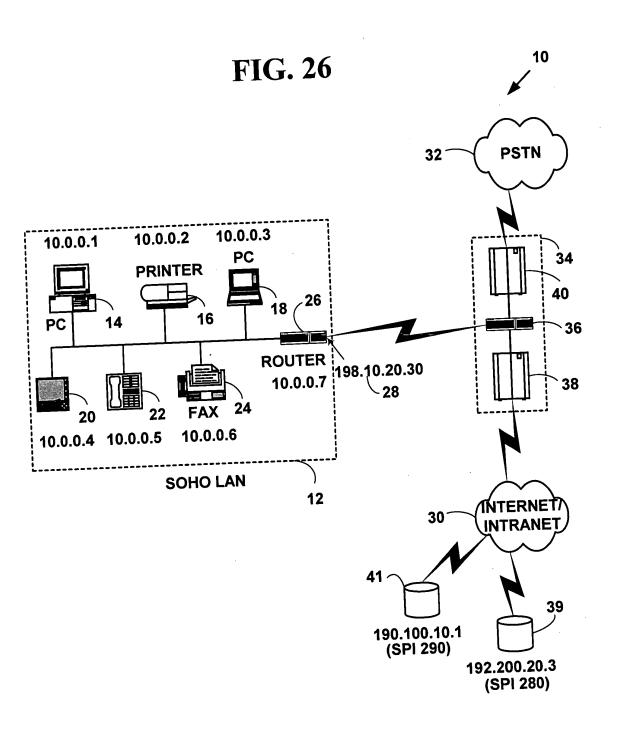
SPI-TO-INTERNAL-NETWORK ADDRESS TABLE











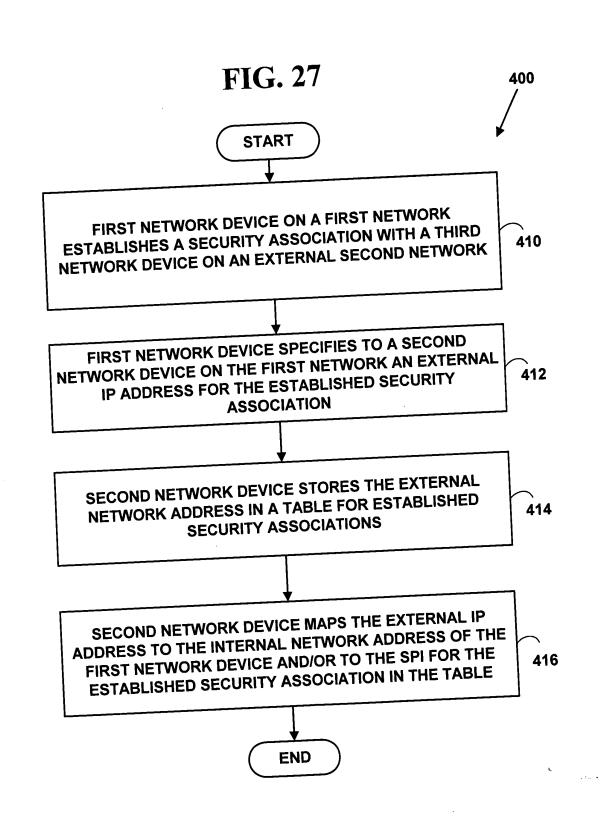


FIG. 28A

